GOVERNMENT OF MYSORE STORES PURCHASE COMMITTEE, BANGALORE.

Notice No. S.P.C. 2076, dated the 19th August 1925.

1. Sealed tenders will be received in the Office of the undersigned up to 12 noon on Monday the 21st September 1925 for the maintenance materials required for the Mysore Electrical Department during the year 1925-26.

2. The approximate quantities and description of articles are given in the attached schedule and tenders should be sent in the form of that schedule duly noting in the column left blank the rate at which each article will be supplied. The cover should bear the superscription "Tender for the supply of Miscellaneous Materials for the Electrical Department."

3. The rates should be inclusive of the cost of delivery at the Office of the Chief Store Keeper, Electrical Department, Central Stores, C. P. S., Bangalore, and should hold good for a period of 17 days from the date fixed for opening the tenders. The whole of the quantity of the articles should be supplied within a month from the date of acceptance of the tender.

4. The earnest money of Rs. 100 in the form of cheques on the Mysore or Imperial Banks or in currency notes should accompany the tender without which the tender will not be considered.

5. Final acceptance of the tender will rest with the Stores Purchase Committee who do not bind themselves to accept the lowest or any tender or to assign any reason whatsoever for the rejection of any tender. If any tenderer withdraws from his tender before the acceptance or rejection of his tender is communicated to him or when the tender is accepted fails to deposit the security amount and execute an agreement for the due fulfilment of the contract, his earnest money will be forfeited to Government.

6. The name of the successful tenderer will be notified in due course and he will be required to deposit as security, one-tenth of the value of the tender amount and to execute an agreement for the due fulfilment of the contract within eight days of the intimation of the acceptance of the tender. The earnest money on rejected tenders will be returned.

7. In case of dispute as to whether the materials are according to specifications the decision of the Stores Purchase Committee shall be final.

SCHEDULE.

Sl. No.	Description	Quantity
	BELLS.	
1	Bell Extension for Telephones	6 Nos.
	ELECTRICAL FITTINGS.	
2	Bulbs, Mazda, 20 watts, 110-115 volts, metal filament, bayonet cap ...	317 dozs.
3	Bulbs, Mazda, 40 watts, 110-115 volts, M.F., B.C.	12 ,,
4	Bulbs, Mazda, 60 watts do	56 ,,
5	Bulbs, Mazda, M.F., B.C., 20 watts, 220/230 volts	334 ,,
6	Do 40 do	6 ,,
7	Do 60 do	57 ,,
8	Bulbs, Mazda, or Osram, carbon filament, B.C., 16 C.P., 220 volts ...	12 ,,
9	Bulbs, Mazda or Osram, metal filament, screw base, 16 C.P.	1 ,,
10	Do Carbon filament	12 ,,
11	Bulbs, 550 watt, ½ watt, Moghul screw base, 110/115 volts	27 ,,
12	Do do 220 volts	1 ,,
13	Do do 1,000 watts	3 ,,
14	Shades fancy glass, octagonal, bell shaped for Bayonet Cap lamp holders, ice etched.	1 ,,
15	Shades fancy glass, octagonal, bell shaped for Bayonet Cap lamp holders, frosted.	1 ,,
16	Shades fancy glass, octagonal, bell shaped for Bayonet Cap lamp holders, rose tinted.	1 ,,
17	Plugs wall with nipples or pin plugs porcelain	2 ,,
18	Knobs porcelain split, L.B.	4 ,,
19	Sockets or lamp holders, B.C. with cord grip, English make	42 ,,
20	Sockets Moghul screw base for 500 watt, ½ watt lamps	3 ,,

SCHEDULE—*contd.*

Sl. No.	Description	Quantity
21	Staples "Blackes" insulated ½"	16 doz.
22	Blocks vulcanite 3" x 3"	16 ,,
23	Switches tumbler 5 amp. capacity	32 ,,
24	Do do double pole	12 ,,
25	Switches tumbler 10 amp. do	6 ,,
26	Wire insulated No. 2 B & S. rubber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	1000'
27	Wire insulated No. 4 B & S. rubber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	500'
28	Wire insulated No. 6 B & S. rubber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	8,000'
29	Wire insulated No. 8 B & S. rubber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	6,000'
30	Wire insulated No. 10 B & S. subber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	8,000'
31	Wire insulated No. 12 B & S. rubber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	14,500'
32	Wire insulated No. 14 B & S. rubber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	17,000'
33	Wire insulated No. 16 B & S. rubber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	2,500'
34	Wire insulated No. 18 B & S. rubber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	1,000'
35	Wire insulated No. 7/20 B.S. rubber insulation, 2,500 megohm grade 600 volt pressure, in coils of 500' each.	2,000'
36	Wire insulated N. 6 B & S. H.T. for 3,000 volts	500'
37	Do No. 8 B & S do	500'
38	Cable No. 10 B & S. for 5,000 volts V.I.R., double braided weather proof	2,000'
39	Wire fixtures, Henley's 3/25 S.W.G. rubber insulated for 600 volts 2,500 megohm grade.	3,000'
40	Teak wood Casing and Capping 2 way 2" x 1"	2,500'
41	Do do 3 do	100'
42	Cleats porcelain 2" long, 2 way	500 pairs.
43	Link clips with shades P-225	288 Nos.
44	Bushings wooden 5/8" for conduit	338 ,,
45	Conduit brazed 5/8"	650 ft.
46	Conduit split 5/8"	100 ,,
47	Gloves. Rubber, best English or American make, size 10, suitable for 5,000 volts pressure A.C.	18 prs.
48	Cambric insulation cloth ½"	12 rolls
49	Do do ¾"	12 ,,
50	Cut-outs porcelain, single pole, a 30 amp. G.E. Cat. No. 62509	50 Nos.
51	Renewable fuse holders with fuses 30 amp. capacity	100 ,,
52	Fuses, spare, for the above	50 ,,
53	Renewable fuse holders with fuses 60 amp. capacity	75 ,,
54	Fibre rods 3" dia	5 lbs.
55	Do 2½" dia	3 ,,
56	Do 2" dia	3 ,,
57	Ebony rods 3" dia	5 ,,
58	Do 2½" dia	5 ,,
59	Do 2" dia	5 ,,
60	Do 1½" dia	5 ,,
61	Do 1" dia	5 ,,
62	Do ¾" dia	3 ,,
63	Do 5/8" dia	2 ,,
64	Do ½" dia	2 ,,
65	Do 3/8" dia	2 ,,
66	Do ¼" dia	1 ,,
67	Do 1/8" dia	1 ,,
68	Fuse plugs with cartridge fuse, 3 amp.	6 dozs
69	Do do 6 amp.	3 ,,
70	Do do 10 amp.	3 ,,
71	Do do 15 amp.	3 ,,
72	Do do 20 amp.	4 ,,
73	Do do 25 amp.	3 ,,
74	Do do 30 amp.	3 ,,
75	Do do 35 amp.	3 ,,
76	Do do 40 amp.	3 ,,

SCHEDULE.—*contd.*

Sl. No.	Description	Quantity
77	Fuse plugs with cartridge fuse 45 amp.	3 dozens.
78	Do do 50 amp.	2 "
79	Fuse wire ½ amp.	1 lb.
80	Do 1 amp.	1 "
81	Do 2 amp.	1 "
82	Do 3 amp.	3 "
83	Do 5 amp.	2 "
84	Do 10 amp.	2 "
85	Do 15 amp.	3 "
86	Do 20 amp.	3 "
87	Do 25 amp.	3 "
88	Do 30 amp.	2 "
89	Do 50 amp.	3 "
90	Do 75 amp.	2 "
91	Do 100 amp.	2 "
92	Brass rods, 1½" dia.	10 "
93	Do 1" dia.	10 "
94	Do ¾" dia.	5 "
95	Do ½" dia.	3 "
96	Do ⅜" dia.	2 "
97	Do ¼" dia.	2 "
98	Do ⅛" dia.	1 "
99	Do ¼" dia.	1 "
100	Switch knife, double pole, single throw, 30 amp. without fuse arrangements, mounted on slate base.	96 Nos.
101	Switch knife, double pole, single throw, 60 amp. without fuse arrangements, mounted on slate base.	6 "
102	Switch knife, double pole, single throw, 30 amp. with fuse arrangements, mounted on slate base.	6 "
103	Switch knife, tripple pole, single throw, with fuse arrangements, 60 amp. mounted on slate base.	6 "
104	Switch knife, tripple pole, single throw, with fuse arrangements, 100 amp. mounted on slate base.	2 "
105	Switch knife, tripple pole, single throw, 100 amp. without fuse arrangement	2 "
106	Knife switch, double pole, single throw, 60 amp. with fuse arrangements, mounted on slate base.	6 "
107	Cells dry "Obach" 2 volts	72 "
108	Rods zinc for No. 2 Lechlanche cells	900 "
109	Wire galvanized No. 6 B & S	1,000 lbs.
110	Jars glass No. 2 for Lechlanche cells	100 Nos.
111	Pots Porus for do	300 "
112	Fuses for telephone lighting arrestors, No. 12-A	150 "
113	Micro telephone cords—No. 4059-B. four conductor, bronze tinsel, green mercerised cotton covering braided overall.	6 "
114	Fuses for telephone lightning arrestors, No. 11-C	50 "
115	No. 2 type combined signal and jack	10 "
116	Micro telephone cord, complete No. 1005 (*vide* item No. 149 for description)	2 "
117	Mouth pieces for telephones, No. 4001, for Western Electric Co.'s telephones	12 "
118	Do do No. 40401 do	4 "
119	No. 47 plugs with cords 4'—6"	1 dozen.
120	Protector block No. 1	50 Nos.
121	Do No. 2	50 "
122	Wire insulated, varnished cambric for 2500 volts pressure, stranded, 2500 megohm grade, 7/16 or 6 B & S.	1,500 ft.
123	Wire insulated, varnished cambric for 2500 volts pressure, stranded, 2500 megohm grade, 7/17 or 8 B & S.	1,500 "
124	Wire insulated, varnished cambric for 2500 volts pressure, stranded, 2500 megohm grade, 7/18 or 9 B & S.	7,500 "
125	Wire galvanized No. 22 B. W. G. meter sealing wire	46 lbs.
126	Wire galvanized, 7 strand, ⅜" dia.	10,000 ft.
127	Tape copper 1" × ⅛"	10,000 lbs.
128	Acme tape ½"	30 rolls
129	Do ¼"	12 "
	GLASSWARE.	
130	Gauge glasses; best make, 8" × ¾"	12 Nos.
131	Do do 8" × 1"	12 "

SCHEDULE:—*contd.*

Sl. No.	Description	Quantity
132	Panes glass 14" × 12" × ⅛" thick	84 Nos.
133	Do 18" × 12" × do "	60 "
134	Do 12" × 13" × do "	60 "
135	Do 16" × 12" × do "	72 "
136	Do 20" × 16" × do "	72 "
137	Panes glass 15" × 10" × do "	72 "
138	Do 19" × 13" × do "	60 "
139	Do 14" × 10" × do "	72 "
140	Do 10" × 10" × do "	60 "
141	Do 18" × 14" × do "	60 "
142	Do 12" × 12" × do "	60 "
143	Do 16" × 10" × do "	60 "
144	Do 16" × 13" × do "	60 "
145	Do 16" × 18" × do "	12 "
146	Do 14" × 14" × do "	62 "
147	Do 20" × 18" × do "	6 "
148	Do 15" × 13" × do "	60 "
	DRAWING AND SURVEYING INSTRUMENTS.	
149	Transparent set squares 45°—8"	1 "
150	Do do 60°—10"	1 "
151	Parallel ruler brass 12", page 352--Richardson & Cruddas Catalogue	1 "
152	"T" square spanish mahogany taper blade edged with ebony 42" page 352 of Richardson & Cruddas Catalogue.	1 "
153	"T" square spanish mahogany taper blade edged with ebony 32" page 352 of Richardson & Cruddas Catalogue.	1 "
	OILS—SPECIALS.	
154	Acid Muriatic—Chemically pure	5 lbs.
155	Acid Sulphuric do in jars of 42 lbs. each	714 "
156	Spirit methylated—quart bottles	60 bottles
	HARDWARE.	
157	Pipes galvanised 4"	100 Rft.
158	Do ¾"	20 "
159	Do ½"	350 Rft.
160	Do 1"	400 "
161	Do 1½"	200 "
162	Do 2"	450 "
163	Taps Brass or Bib Cocks screw down ½"	24 Nos.
164	Do do do 1"	24 "
165	W. I. Pipe ½" dia.	2,500 feet
166	W. I. Pipe ½" hole	50 "
167	Tube copper 1/16" thick ¼" hole	50 "
168	Do do ½" hole	25 "
169	Do do ¾" hole	25 "
170	Do do 1" hole	25 "
171	Nails wire iron 1½" long, No. 10 B & S gauge thickness	50 lbs.
172	Do 2" long, No. 7 do do	100 "
173	Do 5" long, No. 2 do do	20 "
174	Do 6" long, No. 2 do do	20 "
175	Iron angle M. S. 2" × 2" × ¼" in standard lengths of 16' to 18'	90 lengths.
176	Do 2½" × 2½" × ¼" do	70 "
177	Do 2½" × 2½" × ¼" do	10 "
178	Do 3" × 3" × ¼" do	10 "
179	Iron flat M. S. 1½" × ¼" in standard lengths of 16' to 18'	25 "
180	Do 1½" × ½" do	10 "
181	Do 2" × ¼" do	50 "
182	Do 2½" × ¼" do	10 "
183	Do 2" × ½" do	20 "
184	Iron strap 2" × ½"	200 feet.
185	Do 2" × ¼"	150 "
186	Do 2½" × ¼"	100 "
187	Iron washers ½" hole	100 Nos.
188	Do ¾" hole	100 "

SCHEDULE—*contd.*

Sl. No.	Description	Quantity
189	Iron bar round M. S. ¼" dia. in standard lengths	10 lengths.
190	Do ⅜" do	125 "
191	Do ½" do	16 "
192	Do ⅝" do	22 "
193	Do ¾" do	5 "
194	Brass sheet 1/16" x 4' x 4'	1 sheets.
195	Do 1/32" x 4' x 4'	1 "
196	Do 1/8" x 2' x 2'	1 "
197	Do 3/8" x 2' x 2'	1 "
198	Asbestos sheet 40" x 40" x 1/8"	250 lbs.
199	Do 4' x 4' x 1/8"	150 "
200	Cloth Emery No. 00, James Johnsons & Sons	75 sheets.
201	Do No. 0 do	170 "
202	Do No. ½ do	180 "
203	Do No. 1 do	180 "
204	Do No. 1½ do	95 "
205	Do No. 2 do	180 "
206	Cloth sylvet 18" x 18"	18 pieces.
207	Do 12" x 12"	12 "
208	Leather Chrome tanned hide ¼" thick of best quality (Mysore Tannery)	200 lbs.
209	Leather chamois 18" x 18"	12 pieces.
210	Polish Metal "Globe" mark, in 1 lb. tins	6 tins.
211	Polish metal, brass in 1 lb. tins	100 lbs.
	TOOLS.	
212	Blades Hacksaw Star Brand, Starret's 12" x ½"	250 Nos.
213	Do do 12" x 1"	100 "
214	Bits Twist Drill square taper shank ¼" shank for rachet size 3/8" x 5/8" x 1¼"	2 "
215	Do do 5/16" x 5/8 x 1¼	2 "
216	Do do 3/8" x do	2 "
217	Do do 7/16" do	2 "
218	Do do ½" do	2 "
219	Do do 9/16" do	2 "
220	Do do 5/8" do	2 "
221	Do do 11/16" do	2 "
222	Do do ¾" do	2 "
223	Do do 13/16" do	2 "
224	Do do 7/8" do	2 "
225	Do do 15/16" do	2 "
226	Do do 1" do	2 "
227	Bill hooks, English Make	12 "
228	Bits Twist drill for drilling machine, round tapered standard shank ¼"	3 "
229	Do do do 3/16"	3 "
230	Do do do 5/16"	3 "
231	Do do do 3/8"	3 "
232	Do do do 5/8"	3 "
233	Do do do 7/16"	3 "
234	Do do do ½"	1 "
235	Do do do 9/16"	3 "
236	Do do do 11/16"	3 "
237	Do do do 15/16"	3 "
238	Brace Ratchet carpenters with ball bearings	2 "
239	Blow torches Gasoline	2 "
240	Cans oil brazed steel ½ pint Manning Maxwell and Moore Cat. Page 845	18 "
241	Drilling machine 2' or 2½'	1 "
242	Cutters Pipe to cut ¼" to 2"	1 "
243	Files Flat Bestard, 16"	3 "
244	Do 14"	20 "
245	Do 12"	20 "
246	Do 10"	16 "
247	Do 8"	20 "
248	Do 6"	6 "
249	Files Flat Smooth, 14" best make	18 "
250	Do 12" do	28 "
251	Do 10" do	12 "
252	Do 8" do	28 "
253	Do 6" do	24 "

SCHEDULE—*contd.*

Sl. No.	Description	Quantity
254	Files Half-Round Rough, 14" Best make	6 Nos.
255	Do 12" do	20 "
256	Do 10" do	12 "
257	Do 8" do	12 "
258	Do 6" do	12 "
259	Files Half-Round Smooth 14" do	14 "
260	Do 12" do	15 "
261	Do 10" do	15 "
262	Do 8" do	15 "
263	Do 6" do	15 "
264	Files Round; 16" Rough best make	2 "
265	Do 14" do	15 "
266	Do 12" do	6 "
267	Do 10" do	12 "
268	Files knife 8" smooth, best make	8 "
269	Files rat tail 6" rough do	12 "
270	Files square 12" rough	6 "
271	Files Triangular 12" rough best make	6 "
272	" Do 12" smooth do	6 "
273	Files triangular 8" smooth; best make	6 "
274	Do 6" do	16 "
275	Do 4" do	12 "
276	Files round, smooth, 16" do	2 "
277	Do 12" do	5 "
278	Files, square, 8", rough do	4 "
279	Do 12", smooth do	4 "
280	Files, square, 10" smooth, best	3 "
281	Files warding, 4" rough	6 "
282	Do 6" smooth	6 "
283	Files assorted of size, watch makers	12 "
284	Dies and taps ¼" to 1/16" best make	1 set.
285	Foot rules steel M: M. ½" meter long	1 Nos.
286	Do 1" do	1 "
287	Foot rules wooden zig-zag 6"	6 "
288	Foot rule, 2', 4 fold. ¾" wide	12 "
289	Frame Hacksaw 12"	3 "
290	Jack plane 14"	1 "
291	Pliers side cutting 6", English	3 "
292	Do 9" do	6 "
293	Pliers, Gas English	3 "
294	Spanner single ended for 3/8" dia. bolts, nuts	2 "
295	Do do ½" do	3 "
296	Do do 5/8" do	3 "
297	Do do ¾" do	2 "
298	Do do 7/8" do	2 "
299	Do do 1" do	2 "
300	Pulley block, double sheave ½"	2 "
301	Do do 5/8"	2 "
302	Do do ¾"	2 "
303	Scale weighing platform, to weight 1 ton, with weights	1 "
304	Scale triangular 12" (Stanley's)	1 "
305	Square carpenter 12"	2 "
306	Saw hand 18"	2 "
307	Spanners or wrenches monkey with wooden handle 12" or (Coes wrenches)	3 "
308	Do do do 10" with iron handle	6 "
309	Thermometer 100° C., with eye at the top	2 "
310	Thermometer 150° C.	2 "
311	Wheel emery 10" x 2" "Bull dog brand" with 1" bore, rough	6 "
312	Do 12" x 3" do do	1 "
313	Do 12" x 3" do smooth	1 "
314	Wheels emery "Bull dog Brand" 8¼" dia., 6 bore, 1¼" breadth 1¼" thick for Twist Drill sharpening machine, rough.	1 "
315	Wheels emery "Bull dog Brand" 8¼" dia., 6 bore, 1¼" breadth 1¼" thick for Twist Drill sharpening machine, smooth.	1 "
316	Water grinding stone 12"	1 "
317	Tools steel round 1" dia.	2 feet.
318	Do ½" dia.	3 "

SCHEDULE—*concld.*

Sl. No.	Description	Quantity
319	Tools steel round ½" dia.	4 feet.
320	Do 3/8" dia.	4 "
321	Do ¼" dia.	4 "
322	Chisel carpenter, ¾", fish mark	3 Nos.
323	Do 1" do	3 "
324	Do 1½" do	3 "
325	Do 1½" do	3 "
326	Do 2" do	3 "
327	Spanner double end 3/8" x 5/16"	3 "
328	Do 3/8" x 9/16"	3 "
329	Do ½" x 9/16"	3 "
330	Do 5/8" x 9/16"	3 "
331	Grinding stone 24" x 4", smooth	1 "
332	Do do rough	1 "

By Order,
M. S. RAMACHANDRA RAO,
Secretary, Stores Purchase Committee.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notice dated 1925.

Notice is hereby given that sealed tenders will be received at the Office of the Chief Electrical Engineer to the Government of Mysore, Bangalore, up to 15th September 1925, for raising the Power Channel Banks at Sivasamudram. The tenders will be opened in public at 2 P.M., on the 18th September 1925. The work should be completed within three months from the date of acceptance of the tender.

2. The plans, detailed estimate and conditions may be obtained at the Chief Electrical Engineer's Office, Bangalore, between the hours of 11 A.M. and 5 P.M., on all working days or at the Office of the General Superintendent, Generating Station, Sivasamudram, between 8 A.M., and 4 P.M., on all working days.

3. Tenders will be submitted on printed forms, which may be obtained from the Office of the Chief Electrical Engineer or the General Superintendent, Sivasamudram. The tenders should be accompained by a statement in the form given below showing the rates, in figures and words, at which the different items specified will be executed.

4. Each tender must be accompained by a deposit of Rs. 500 in cash or Government Promissory Notes as earnest money and be superscribed "Tender for Raising the Power Channel Banks at Sivasamudram", in default of which tenders will be rejected.

5. The Chief Electrical Engineer reserves the right to accept or reject any tender, or any portion thereof, without assigning any reasons whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful tenderer will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful tenderer will be posted on the notice board in the Chief Electrical Engineer's Office. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money of rejected tenders will be returned.

9. The construction work should be started within 15 days from the date of notification of the acceptance and completed within three months from the same.

10. Any other conditions that the contractor may wish to state should also be included in his tender.

11. Specification for work is the same as those contained in the P. W Gen. No. 14 and P. W. D. Tank Manual latest edition.

12. The quantities given below are approximate.